Privately Funded Seminar Disclosure Report

Seminar host: George Mason University Law & December 2 Center 2 Ce

Seminar title: Judicial Symposium on Scientific Methodology & Expert Tes.

Location: Destin, FL

Seminar dates: 03/06/22 to 03/09/22

Judge name: Kathryn H. Vratil

Disclosed by provider as of start of seminar

Topic	Speaker
An Introduction to Statistics Or, How Not to Lie	Jonathan Klick (University of Pennsylvania Carey Law
with Numbers	School)
An Introduction to the Scientific Method	David Faigman (University of California Hastings College of Law)
Correlation versus Causation	Jonathan Klick (University of Pennsylvania Carey Law School)
Panel 1: The Challenge of Recognizing Good	David Bernstein (George Mason University Antonin
Science in the Courtroom	Scalia Law School)
Panel 1: The Challenge of Recognizing Good	D. Bruce Johnson (George Mason University Antonin
Science in the Courtroom	Scalia Law School)
Panel 1: The Challenge of Recognizing Good	Gary Marchant (ASU Sandra Day O'Connor College of
Science in the Courtroom	Law)
Panel 1: The Challenge of Recognizing Good	Katie Jackson (Shook Hardy & Dason LLP)
Science in the Courtroom	, , , , , , , , , , , , , , , , , , , ,
Panel 2: The Judge As Gatekeeper: The Proper	Cecilia Bidwell (Shook Hardy & Dacon LLP)
Role of Judges in Eval	
Panel 2: The Judge As Gatekeeper: The Proper	Nathan Finch (Motley Rice LLC)
Role of Judges in Eval	,
Panel 2: The Judge As Gatekeeper: The Proper	Leslie Kroeger (Cohen Milstein Sellers & DI PLLC
Role of Judges in Eval	
Panel 2: The Judge As Gatekeeper: The Proper	Lee Mickus (Evans Fears & Druttert)
Role of Judges in Eval	
Panel 2: The Judge As Gatekeeper: The Proper	Justin Sevier (Florida State University College of Law)
Role of Judges in Eval	
Panel 3: Regulation of Emerging Risks -	Susan Dudley (George Washington University)
Precautionary Principle or	
Panel 3: Regulation of Emerging Risks -	Elissa Philip Gentry (Florida State University College of
Precautionary Principle or	Law)
Panel 3: Regulation of Emerging Risks -	Charles Santerre (Clemson University)
Precautionary Principle or	
Panel 3: Regulation of Emerging Risks -	Jonathan Wiener (Duke University)
Precautionary Principle or	
Panel 4: Case Studies I: Science in the Baby	John Gardella (CMBG3 Law, LLC)
Powder and PFAS Cases	
Panel 4: Case Studies I: Science in the Baby	Timothy O'Brien (Levin Papantonio Rafferty)
Powder and PFAS Cases	
Panel 4: Case Studies I: Science in the Baby	James Stengel (Orrick, Herrington & Stelliffe LLP)
Powder and PFAS Cases	
Panel 4: Case Studies I: Science in the Baby	Joseph Sanders (The University of Houston Law Center
Powder and PFAS Cases	
Panel 5: Case Studies II: Science in the	Brandon Bogle (Levin Papantonio Rafferty)
Accutane and Roundup Cases	
Panel 5: Case Studies II: Science in the	Adrienne Busby (Faegre Drinker Biddle &
Accutane and Roundup Cases	LLP)

06/20/23 Page 1

Privately Funded Seminar Disclosure Report

Panel 5: Case Studies II: Science in the James Stengel (Orrick, Herrington & Sutcliffe LLP) Accutane and Roundup Cases Panel 5: Case Studies II: Science in the Craig Woods (Mayer Brown) Accutane and Roundup Cases Panel 5: Case Studies II: Science in the Joseph Sanders (The University of Houston Law Center) Accutane and Roundup Cases Panel 6: The Politicization of Science and the Susan Dudley (George Washington University) Scientization of Policy Panel 6: The Politicization of Science and the Blake Hudson (University of Florida Levin College of Scientization of Policy Law) Panel 6: The Politicization of Science and the D. Bruce Johnson (George Mason University Antonin Scalia Law School) Scientization of Policy Panel 6: The Politicization of Science and the Gary Marchant (ASU Sandra Day O'Connor College of Scientization of Policy The Nature of Expert Evidence and the David Faigman (University of California Hastings College

of Law)

Charles Santerre (Clemson University)

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George Mason University Foundation

Understanding Toxicology and Epidemiology

Incomplete Nature of Science

06/20/23 Page 2